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DERWENT WORLD PATENTS INDEX, COVERS 1963 TO DATE

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L5 2 1999-320673/AN OR 1994-302539/AN

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ACCESSION NUMBER: 1999-320673 [27] WPINDEX Full-text
DOC. NO. NON-CPI: N1999-240887
TITLE: Groove formation structure in seedling cultivation tray -
has groove penetrated into hole formed at central bottom
of seedling cultivation pot, whose depth at lower end is
larger than that at upper end.
DERWENT CLASS: P13
PATENT ASSIGNEE(S): (ISEN) ISEKI AGRIC MACH MFG CO LTD
COUNTRY COUNT: 1
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG	MAIN IPC
JP 11113408	A	19990427	(199927)*		10	A01G009-02

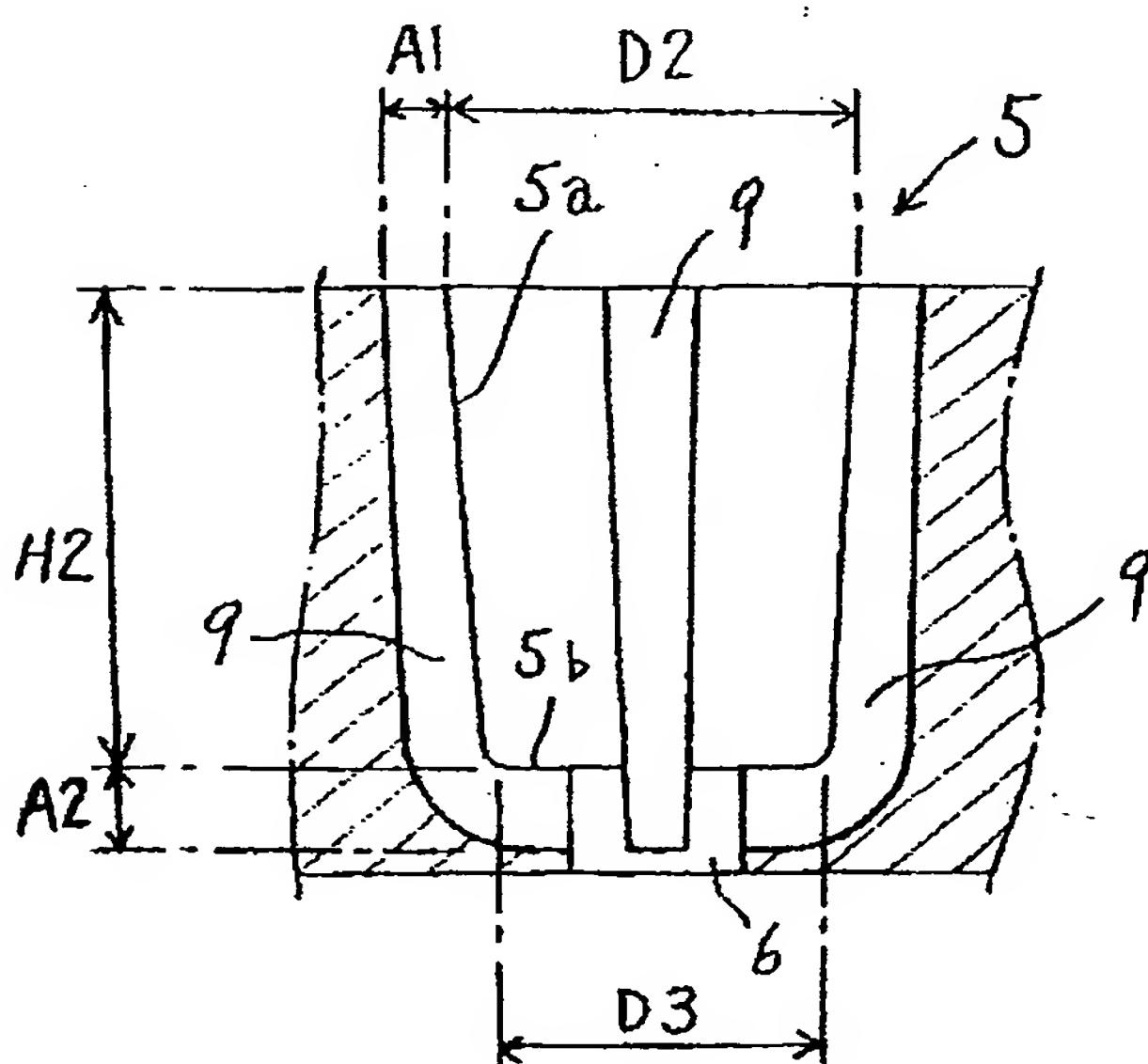
APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
JP 11113408	A	JP 1997-288520	19971021

PRIORITY APPLN. INFO: JP 1997-288520 19971021
INT. PATENT CLASSIF.:

MAIN: A01G009-02
SECONDARY: A01G009-00

GRAPHIC INFORMATION:



BASIC ABSTRACT:

JP 11113408 A UPAB: 19990714

NOVELTY - A groove (9) is penetrated into a hole (6) formed at the central bottom (5b) of a seedling cultivation pot (5). The depth (A2) of the groove at the lower end is larger than that of the depth (A1) at the upper end. DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for the seedling cultivation method.

USE - In seedling cultivation tray.